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#### UNITED STATES PATENT DOCUMENTS

EXAM. INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

#### FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO
PL	BA	EP 1 170 012 A1	01/2002	EPO			
PL	BB	JP 02 152926	06/1990	Japan			English Abstract only

#### OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

✓	CA	Lin et al., "Transformation of ginsenosides Rg1 and Rb1, and crude Sanchi saponins by human intestinal microflora," <i>Journal of the Chinese Chemical Society</i> 48(1) (2001) (ABSTRACT ONLY) Database Accession No. 2001:204459. (XP-002276421)
↑	CB	Zhang et al., "Influences of ginsenosides Rb <sub>1</sub> and Rg <sub>1</sub> on reversible focal brain ischemia in rats," <i>Acta Pharmacologica Sinica</i> 17:1 pgs. 44-48 (1996). (XP002926090)
	CC	Sakanaka et al., "Ginseng Root's Ability to Prevent Learning Disability and Neuronal Loss in Normothermic Gerbils with 5-min Forebrain Ischemia," <i>Japanese Journal of Pharmacology</i> 67:1 (1995) (ABSTRACT ONLY) (XP-001059689)
	CD	Gong et al., "Stroke therapy in traditional Chinese medicine (TCM): prospects for drug discovery and development," <i>Trends in Pharmacological Sciences, Elsevier Trends Journal</i> 20(5):pgs. 191-196 (1999).
	CE	Database WPI, Section Ch, Week 199725 <i>Derwent Publications Ltd.</i> (ABSTRACT ONLY) (XP-002276423)
	CF	Choi et al., "Inhibitory Effects of <i>Panax ginseng</i> Saponin Fractions on Dexamethasone-induced Thymus Apoptosis," <i>Symposium on Current Topics in Pharmacology and Toxicology Catholic Research Institutes of Medical Science Pg. 162</i> (1997) (ABSTRACT ONLY) (XP-001180904)
	CG	Kim et al., " <i>Panax ginseng</i> blocks morphine-induced thymic apoptosis by lowering plasma corticosterone level," <i>General Pharmacology</i> 32(6):647-652 (1999).
✓	CH	Chen et al., "Cardiovascular Protection by Ginsenosides and Their Nitric Oxide Releasing Action," <i>Clinical and Experimental Pharmacology and Physiology</i> 23:728-732 (1996).
PC	CI	Gonzalez-Garcia et al., "bcl-x is expressed in embryonic and postnatal neural tissues and functions to prevent neuronal cell death," <i>Proc. Natl. Acad. Sci USA</i> 92:4304-4308 (1995).

Examiner:	<i>Ruthvena Leitz</i>	Date:	<i>8/20/04</i>
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